## **IN THE CLAIMS**

## Please amend the claims as follows:

Claim 1 (Currently Amended): An epoxy resin composition for semiconductor encapsulating consisting essentially of comprising:

an epoxy resin,

a phenol resin,

an inorganic filler,

a curing accelerator, and

a carbon precursor having a specific electric resistivity in a semiconductor region of 1  $\times 10^4 \,\Omega \cdot \mathrm{cm}$  or more but less than  $1 \times 10^7 \,\mathrm{not}$  more than  $10^6 \,\Omega \cdot \mathrm{cm}$ , wherein the amounts of the inorganic filler and the carbon precursor in the epoxy resin composition are respectively 65-92 wt% and 0.1-5.0 wt%.

Claim 2 (Previously Presented): The epoxy resin composition for semiconductor encapsulating according to claim 1, wherein the carbon precursor has an H/C ratio by weight determined by elemental analysis of 2/97 to 4/93.

Claim 3 (Previously Presented): The epoxy resin composition for semiconductor encapsulating according to claim 1, wherein the carbon precursor is fine particles having an average particle diameter of  $0.5-50~\mu m$ .

Claim 4 (Previously Presented): The epoxy resin composition for semiconductor encapsulating according to claim 1, wherein the carbon precursor is fine particles having an average particle diameter of  $0.5\text{--}20~\mu m$ .

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Claim 5 (Canceled)

Claim 6 (Previously Presented): The epoxy resin composition for semiconductor encapsulating according to claim 1, wherein the amount of the inorganic filler in the total amount of the epoxy resin composition is 70-91 wt%.

Claim 7 (Previously Presented): The epoxy resin composition for semiconductor encapsulating according to claim 1, wherein the carbon precursor is produced by carbonizing a phenol resin at a calcination temperature of 600-650°C.

Claim 8 (Previously Presented): A semiconductor device comprising a semiconductor element encapsulated using the epoxy resin composition for semiconductor encapsulating according to any one of claims 1-4, 6 and 7.

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